

Table 1

	ALOMY	AVEFA	ECHCG	SETVI	ABUTH	AMARE	GALAP	IPOHE	SINAL
Compound 1	PRE-E	70	-	-	100	100	80	80	100
	POST-E	50	80	-	80	95	40	80	95
Compound 2	PRE-E	60	99	100	100	100	95	70	100
	POST-E	50	80	80	80	80	80	80	90
Compound 3	PRE-E	-	-	-	50	70	-	-	-
	POST-E	40	90	20	50	80	30	40	80
Compound 4	PRE-E	80	90	-	100	90	90	80	100
	POST-E	70	80	80	80	80	60	50	95
Compound 5	PRE-E	80	95	-	100	90	90	90	100
	POST-E	90	90	70	90	80	70	60	90
Compound 6	PRE-E	90	90	100	100	100	80	-	100
	POST-E	80	80	70	70	80	70	80	90
Compound 7	PRE-E	70	-	-	95	-	90	90	100
	POST-E	-	90	-	-	80	70	-	95
Compound 8	PRE-E	50	80	100	100	100	90	-	100
	POST-E	90	80	90	50	95	70	-	100
Compound 9	PRE-E	-	-	-	-	-	-	-	100
	POST-E	-	-	-	80	95	50	80	100
Compound 10	PRE-E	-	-	-	60	70	80	-	-
	POST-E	70	80	95	50	95	70	50	95

	ALOMY	AVEFA	ECHCG	SETVI	ABUTH	AMARE	GALAP	IPOHE	SINAL
Compound 11	PRE-E	-	-	100	100	100	95	-	80
	POST-E	80	90	90	90	-	80	80	99
Compound 12	PRE-E	80	-	95	100	100	90	70	-
	POST-E	80	80	95	70	95	50	60	95
Compound 34	PRE-E	-	-	-	30	90	-	-	-
	POST-E	-	-	80	50	-	80	-	70
Compound 35	PRE-E	-	-	-	-	70	50	-	-
	POST-E	-	-	-	60	70	60	-	80
Compound 145	PRE-E	70	-	-	100	100	80	80	100
	POST-E	50	80	-	80	95	40	80	95
Compound 167	PRE-E	70	100	100	100	100	80	-	95
	POST-E	70	80	95	80	100	90	80	99
Compound 168	PRE-E	-	-	-	80	-	-	-	-
	POST-E	50	-	-	80	95	70	80	100

Used amount of compound 500 g/ha

pre-E = pre-emergence

post-E = post-emergence

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Table 2A

Herbicidal activity in pre-emergence

250 g/ha	ECHCG in %	SETVI in %	AMARE in %	POLCO in %	DATST in %
Compound 2	60	100	100	50	99
Compound 4	90	60	99	95	100
Compound 8	90	90	100	10	90
Compound 11	100	90	100	50	100
Compound 145	100	20	100	90	99
Compound 146	80	30	100	60	99

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Table 2B

Herbicidal activity in post-emergence

250 g/ha	ECHCG in %	SETVI in %	AMARE in %	POLCO in %	DATST in %
Compound 2	95	100	90	80	100
Compound 4	90	40	80	60	100
Compound 8	95	95	95	50	100
Compound 11	90	80	90	40	90
Compound 145	95	70	90	70	100
Compound 146	95	60	80	80	100